



Product Sheet

Rasor FORZA 2

Category: Cutting machines, Hand-held cutting machines

Rasor FORZA 2 – Power and precision without a cord

Rasor FORZA 2 is a battery-powered hand cutter developed for professional use. With a powerful 450 W brushless motor, 21 V Li-Ion battery and adjustable speed, it delivers powerful, precise and smooth cutting in technical textiles, composites, carpets and leather. The 8-edged HSS blade and safety features such as double start grip and automatic shut-off make the FORZA 2 both efficient and safe to operate.

- 450 W brushless motor – powerful, quiet and maintenance-free
- 21 V Li-Ion® batteries (2 included) for long operating time
- Adjustable speed: 700 / 900 / 1100 rpm

Product description

Rasor FORZA 2 – Battery-powered power in a compact format

The Rasor FORZA 2 is the next generation of hand cutters – built for professional users who demand both power and precision. The brushless 450 W motor combined with a 21 V Li-Ion battery provides long operating time, high cutting capacity and maximum control when processing technical textiles, composites, carpets, leather and other tough materials.

With adjustable speed, an 8-flute HSS blade and safety features such as a double start grip and automatic shut-off, the FORZA 2 is a reliable and efficient partner for every cut.

Description

- 450 W brushless motor – powerful, quiet and maintenance-free
- 21 V Li-Ion® batteries (2 included) for long operating time
- Adjustable speed: 700 / 900 / 1100 rpm
- 86 mm round blade in HSS steel (8-edged) with centred control
- Safe design with double start grip, overheating protection and automatic shut-off

Technical Specification

Machine Specifications	
• Engine	450 W brushless DC
• Battery	21 V Li-Ion®, 4.0 Ah (x2)
• Charging time	approx. 2 hours
• Blade diameter	86 mm
• Leaf type	86THSS, 8-point HSS steel
• Blade speed	700 – 1100 rpm (adjustable)
• Maximum cutting height	25 mm
• Weight (with battery)	2.2 kg
• Vibration	< 2.5 m/s ²
• Operating temperature	0–55 °C
• Humidity	10–95% (non-condensing)